

I CLAIM:

1. A method of enabling a user to access content information, the method comprising:

- enabling the user to select (310) the content information for recording;
- 5 - enabling the user to select (312) at least a specific one from multiple locations (102; 302; 304) for play-out of the recorded selected content information; and
- making the recorded selected content information available for play-out at the specific location.

Sub 2. The method of claim 1, wherein the content information is selected from a broadcast or a multicast
10 program guide (310; 402).

3. The method of claim 1, further comprising:

- enabling the end user to specify a time frame for making the recorded content information available for
15 play-out at the specific location.

4. The method of claim 1, wherein:

- the specific location has a recording system (Fig.4, 304); and
- the recording takes place at the specific location.

20 5. The method of claim 1, wherein:

- the content information is recorded at a first recording system (108);
- the making available comprises supplying the recorded selected content information from the first
25 recording system to the specific location.

6. The method of claim 5, wherein:

- the specific location has a second recording system (304); and
- the supplying uses a data network.

7. The method of claim 6, wherein:

- 30 - the supplying comprises streaming over the Internet using a low-bandwidth protocol.